

## 91846 to 91945—Continued.

91930. No. 467.

91931. No. 468.

91932. No. 469. Yellow, sweet.

91933. No. 470. Black, sweet.

91934. No. 471. Black, sweet.

91935. No. 472. Mottled.

91936. No. 473. Mottled (raisin).

91937. No. 474. White.

91938. No. 475.

91939. *RAPHANUS SATIVUS* L. Brassica-  
ceae. Radish.

No. 489. White.

91940 and 91941. *SOLANUM MELONGENA* L. Solanaceae. Eggplant.

91940. No. 419.

91941. No. 421.

91942. *SPINACIA OLERACEA* L. Chenopo-  
diaceae. Spinach.

No. 492.

91943 to 91945. *VICIA FABA* L. Fabaceae.  
Broadbean.

91943. No. 455.

91944. No. 456.

91945. No. 457.

91946. *LINUM USITATISSIMUM* L. Li-  
naceae. Flax.From Kompolt, Hungary. Seeds presented  
by the Seed Testing Station, through  
B. B. Robinson, Bureau of Plant In-  
dustry. Received March 9, 1931.

Fiber flax.

## 91947 and 91948.

From Narberth, Pa. Scions presented by  
A. E. Wohlert, The Garden Nurseries,  
through Paul Russell, Bureau of Plant  
Industry. Received March 9, 1931.91947. *PRUNUS CAMPANULATA* Maxim. Amygdalaceae. Taiwan cherry.A bushy tree up to 25 feet high, of  
upright-spreading habit, with bright  
shining-green serrate leaves. The cam-  
panulate pendulous single flowers are  
deep pink, opening before the leaves, and  
are succeeded by conical red fruits about  
three-fifths of an inch long. Native to  
Taiwan.91948. *PRUNUS SERRULATA* Lindl. Amyg-  
dalaceae.Variety *Jeanne Wohlert*. A decidedly  
dwarf variety, less than 6 feet high, with  
semidouble fragrant light-pink flowers.

For previous introduction see 72725.

## 91949 and 91950.

From Halle-Saale, Germany. Seeds pre-  
sented by Dr. W. Nicolaisen, University  
of Halle. Received March 9, 1931.91949. *TRITICUM AESTIVUM* L. (*T. vulgare*  
Vill.). Poaceae. Common wheat.A variety immune from *Ustilago*  
*tritici*.91950. *AVENA SATIVA* L. Poaceae. Oats.A variety resistant to some physiological  
forms of smut.91951 to 91956. *TRITICUM DURUM* Desf.  
Poaceae. Durum wheat.From Peru. Seeds presented by M. E.  
Ochlozola, Chief, Estación Experimental  
Agrícola, Lima. Received March 9, 1931.A collection of local strains which have  
been cultivated in different parts of Peru  
for a long period.91951. No. 1. *Barba negra*. From Aco-  
bamba, Department of Huancavelica.91952. No. 2. *Barba azul*. From Cerro  
de Pasco, Department of Junin.91953. No. 3. *Chumpe blanco*. From  
Jauja, Department of Junin.91954. No. 4. *Llagua*. From Huancayo,  
Department of Junin.91955. No. 5. *Barba blanca*. From Are-  
quipa, Department of Arequipa.91956. No. 6. *Chumpe negro*. From Si-  
caya, Department of Junin.

## 91957 to 91960.

From Japan. Seeds purchased from The  
Chugai Shokubutsu Yen, Yamamoto, Ka-  
wabegun, near Kobe. Received March 9,  
1931.91957 to 91959. *ACER* spp. Aceraceae.  
Maple.91957. *ACER CARPINIFOLIUM* Sieb. and  
Zucc. Hornbeam maple.A small tree up to 30 feet high with  
oblong sharp-pointed doubly serrate  
leaves 3 to 5 inches long, short ra-  
cemes of greenish flowers, and glabrous  
fruits about an inch long. The bright-  
green hornbeamlike leaves turn bright  
brownish yellow in autumn. Native to  
Japan.

For previous introduction see 85677.

91958. *ACER CRATAGIFOLIUM* Sieb. and  
Zucc.A small tree 30 to 35 feet high, with  
purplish branchlets, subcordate leaves  
with two to four short lobes near the  
base, racemes of yellowish-white flow-  
ers, and fruits with nearly horizontal  
wings. It is native to Japan.

For previous introduction see 85679.

91959. *ACER DISTYLM* Sieb. and Zucc.A deciduous tree about 50 feet high,  
with deeply cordate serrulate leaves 4  
to 8 inches long and panicles of yellow  
ish flowers followed by upright panicles  
of winged fruits. Native to Japan.

For previous introduction see 85680.

91960. *ILEX LATIFOLIA* Thunb. Aquifolia-  
ceae. Holly.For previous introduction and descrip-  
tion see 91518.

## 91961 and 91962.

From Africa. Seeds presented by the di-  
rector, Department of Agriculture, Akkra,  
Gold Coast. Received March 10, 1931.91961. *INDIGOFERA ARRECTA* Hochst. Fa-  
baceae. Indigo.A shrub several feet high, with com-  
pound leaves made up of six to eight  
pairs of oblanceolate leaflets and racemes  
of yellow flowers. It is native to the  
Gold Coast of Africa where it is used as  
a forage crop.